

What is claimed is;

1. A disk cartridge comprising a casing in which a flexible information recording disk is housed, and a liner which is fixed to an inner surface of the casing or a shutter member interposed between the disk and the casing at a site 5 opposed to the disk in order to clean the surface of the disk, wherein the improvement comprises that

the liner is supported away from the inner surface of the casing or the shutter member so that the liner can be 10 deflected when the disk is brought into abutment against the liner due to impact applied to the disk cartridge.

2. A disk cartridge as defined in Claim 1 in which the liner is supported on the inner surface of the casing or the shutter member by way of a protrusion formed on the inner 15 surface of the casing or the shutter member.

3. A disk cartridge as defined in Claim 2 in which the liner is supported on the inner surface of the casing or the shutter member by fixing the inner periphery and the outer periphery thereof respectively to an inner annular protrusion 20 and an outer annular protrusion formed on the inner surface of the casing or the shutter member concentrically with the disk.

4. A disk cartridge as defined in Claim 2 in which the liner is formed of nonwoven fabric 40 to 80 μ m in thickness.

25 5. A disk cartridge as defined in Claim 2 in which the liner is lower in rigidity than the disk.

6. A disk cartridge as defined in Claim 1 in which the liner is formed of nonwoven fabric 40 to 80µm in thickness.

7. A disk cartridge as defined in Claim 1 in which the liner is lower in rigidity than the disk.